

Lower Willamette Group
Summary of Comprehensive Alternatives

AOPC	SMA	Screen						Alternatives				
		MNR	EMNR	Cap	React. Cap	Dredge	Dredge/Treat	Alt 1 - MNR Focus	Alt 2 - MNR Cap Focus	Alt 3 - Dredge and Cap Focus	Alt 4 - SMA-Specific Combos	Alt 5 - Dredge and Treat Focus
13	13a							MNR	MNR	MNR	MNR	MNR
	13b							EMNR	EMNR	Cap	Cap	Cap
	13c							MNR	EMNR	Cap (1)	EMNR	Cap (1)
	13d						(2)	EMNR	Cap (1)	Cap (1)	Cap (1)	Dredge/Cap (2)
	13e							MNR	EMNR	Cap	EMNR	Cap
9	9a							MNR	MNR	MNR	MNR	MNR
	9b1							MNR	Dredge/Cap	Dredge/Cap	Dredge/Cap	Dredge/Cap
	9b2							MNR	Dredge/Cap	Dredge/Cap	MNR	Dredge/Cap
	9c							Reactive Cap (1)	Reactive Cap (1)	Dredge/Cap	Dredge/Cap	Dredge/Cap/Treat
	9d1							Cap (1)	Reactive Cap (1)	Dredge/Cap	Dredge/Cap	Dredge/Cap/Treat
	9d2							Cap (1)	Reactive Cap (1)	Dredge/Cap	Dredge/Cap	Dredge/Cap/Treat
19	19a							MNR	MNR	MNR	MNR	MNR
	19b							MNR	MNR	MNR	MNR	MNR
	19c							MNR	Dredge/Cap	Dredge/Cap	Dredge/Cap	Dredge/Cap
	19d1							MNR	MNR	MNR	MNR	MNR
	19d2							MNR	MNR	MNR	MNR	MNR
	19e1						(2)	Cap (1)	Reactive Cap (1)	Dredge/Cap	Dredge/Cap	Dredge/Cap (2)
	19e2							EMNR	Cap (1)	Dredge/Cap	Cap (1)	Dredge/Cap
	19f							MNR	MNR	MNR	MNR	MNR
	19g1							Dredge	Dredge	Dredge	Dredge	Dredge
	19g2							Dredge	Dredge	Dredge	Dredge	Dredge

(1) Capping in these areas may require a thin strip of dredging prior to capping to preserve the nearshore habitat zone.

(2) Treatment other than simple forms of amendment/stabilization would not be cost effective for this SMA only due to the small volumes involved. However, in the evaluation of all SMAs, if sufficient volume is available from multiple similar SMAs, other forms of treatment may be considered on a site-wide basis in the FS.